FORM PTO-1449 U.S.DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 0404-03701us	APPL. NO.(not assigned yet)
INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)	APPLICANT BRUCE LAPRADE	
(Use several sheets if necessary)	FILING DATE (concurrently herewith)	GROUP 2881

U.S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
[illegible]		4712008	12/1987	VORA et al.			
[illegible]		4390784	06/1983	BROWNING et al.			
[illegible]		5021654	06/1991	CAMPBELL et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

[illegible]		"Resistive Glass Products", Product Data Sheets EP111 (Dec. 2003), © Burle Technologies, Inc., Lancaster, PA
[illegible]		Gary Alan Eiceman et al., "Ion Mobility Spectrometry", pp. 88-118, CRC Press, Inc., 1994
[illegible]		Bruce N. Laprade, "The Development of Novel Resistive Glass Technology to Simplify Reflectron Lens, Ion Guide, Drift Tubes and Ion Source Designs in Mass Spectrometers";
[illegible]		Abstract and Slides from presentation held at The 2004 Pittsburgh Conference, Mar. 7, 2004

EXAMINER [illegible] | DATE CONSIDERED December 20, 2004

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.